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1 OSPF Protocol Analysis

J. Moy

July 1991   OSPF Protocol Analysis
Publisher: RFC Editor

Full text available: Txt (26.82 KB)   Additional Information: full citation, abstract, cited by

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 8,   Citation Count: 2

This is the first of two reports on the OSPF protocol. These reports arerequired by the IAB/ IESG in order for an Internet routing protocol toadvance to Draft Standard Status. OSPF is a TCP/ IP routing protocol,designed to be used internal to an Autonomous ...

2 Connected Joins in Graphs

András Sebő, Eric Tannier

June 2001   Proceedings of the 8th International IPCO Conference on Integer Programming and Combinatorial Optimization
Publisher: Springer-Verlag

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

3 An analytical investigation on the propagation delay in ring oscillators

P. U. Calzolari, E. Franchi, A. G. Soncini

June 1992   Integration, the VLSI Journal , Volume 13 Issue 2
Publisher: Elsevier Science Publishers B. V.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

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4 Optimal heapsort algorithm

Xunrang Gu, Yuzhang Zhu

August 1996   Theoretical Computer Science , Volume 163 Issue 1-2
Publisher: Elsevier Science Publishers Ltd.

Additional Information: full citation, index terms, review

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

5 Hybrid Intelligent Systems: Selecting Attributes for Soft-Computing Analysis

Puntip Pattaraintakorn, Nick Cercone, Kanlaya Naruedomkul

July   COMPSAC '05: Proceedings of the 29th Annual International
2005   Computer Software and Applications Conference (COMPSAC'05)
             Volume 1 - Volume 01 , Volume 01
Publisher: IEEE Computer Society

Full text available: Publisher
Site   Additional Information: full citation, abstract

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It is difficult to provide significant insight into any hybrid intelligent system
design. We offer an informative account of the basic ideas underlying hybrid
intelligent systems. We propose a balanced approach to constructing a hybrid
intelligent system ...

Keywords: hybrid intelligent systems, rough sets

Also published in:
              COMPSAC '05: Proceedings of the 29th Annual International
July 2005 **Computer Software and Applications Conference (COMPSAC'05)**   Volume 01
              Volume 1 - Volume 01

6 A split and swaying approach to building information society: the case of
internet cafes in China

Junhao Hong, Li Huang

November   Telematics and Informatics , Volume 22 Issue 4
2005
Publisher: Pergamon Press, Inc.

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

This paper examines China's approach to building an information society by
using Internet cafes as a point of study. The central theme of this research is to
explore the unique sociopolitical role of Internet cafes in China's informatization
efforts, ...

Keywords: China, information society, internet

7 Exploiting Term Relations for Semantic Hierarchy Construction

Cliff Joslyn, Patrick Paulson, Karin Verspoor

August 2008   ICSC '08: Proceedings of the 2008 IEEE International Conference on Semantic Computing - Volume 00 , Volume 00

Publisher: IEEE Computer Society

Full text available: Publisher Site

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

This paper presents a method to induce semantic taxonomies by applying the lattice theoretical technology of Formal Concept Analysis to relations of predicates extracted from a natural language corpus. Our initial research results are in support of a ...

Keywords: Ontology induction, Formal Concept Analysis, FCA, text extraction, semantic hierarchies

8 The Frisch scheme in dynamic system identification

S. Beghelli, R. P. Guidorzi, U. Soverini

March 1990   Automatica (Journal of IFAC) , Volume 26 Issue 1

Publisher: Pergamon Press, Inc.

Additional Information: full citation, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 5

9 A priori error estimates for numerical methods for scalar conservation laws part II: flux-splitting monotone schemes on irregular Cartesian grids

Bernardo Cockburn, Pierre-Alain Gremaud

April 1997   Mathematics of Computation , Volume 66 Issue 218

Publisher: American Mathematical Society

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

10 Selectivity estimation for fuzzy string predicates in large data sets

Liang Jin, Chen Li

August 2005   VLDB '05: Proceedings of the 31st international conference on Very large data bases

Publisher: VLDB Endowment
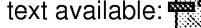
Full text available: Pdf (380.39 KB)

Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 42, Citation Count: 5

Many database applications have the emerging need to support fuzzy queries that ask for strings that are similar to a given string, such as "name similar to smith" and "telephone number similar to 412-0964." Query optimization needs the selectivity of ...

11 Adaptive Techniques for Universal Access

Constantine Stephanidis

March 2001   User Modeling and User-Adapted Interaction , Volume 11 Issue 1-2

Publisher: Kluwer Academic Publishers

Full text available: Publisher Site   Additional Information: full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 7

This paper discusses the contribution of adaptive techniques to Universal Access in Human–Computer Interaction. To this effect, the paper revisits the concept of Universal Access, briefly reviews relevant work on adaptive techniques, and follows ...

Keywords: AVANTI browser, Unified User Interfaces, User Interfaces for All, adaptability, adaptive techniques, adaptivity, universal access, universal design in HCI

12 On packing R-trees

Ibrahim Kamel, Christos Faloutsos

December 1993   CIKM '93: Proceedings of the second international conference on Information and knowledge management

Publisher: ACM

Full text available: Pdf (929.84 KB)   Additional Information: full citation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 11,   Downloads (12 Months): 92,   Citation Count: 101

13 Linux for suits: bridging the gap

Doc Searls

October 2004   Linux Journal , Volume 2004 Issue 126

Publisher: Specialized Systems Consultants, Inc.

Full text available: Html (15.88 KB)   Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 19,   Citation Count: 0

14 Creating the invisible interface: (invited talk)

Mark Weiser

November 1994   UIST '94: Proceedings of the 7th annual ACM symposium on User interface software and technology

Publisher: ACM

Full text available: Pdf (38.11 KB)   Additional Information: full citation, abstract, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 14,   Downloads (12 Months): 92,   Citation Count: 8

For thirty years, most interface design, and most computer design, has been headed down the path of the "dramatic" machine. Its highest ideal is to make a computer so exciting, so wonderful so interesting, that we never want to be without ...

15 The synthesis of algorithmic systems

Alan J. Perlis

January 2007   Turing award lectures

Publisher: ACM

Full text available: Pdf (705.61 KB)   Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 38, Citation Count: 0

16 The Internet Gold: Learn and Prosper

Greg Powers, Wesley Wayford / Anna Silver

April 1999   The Internet Gold: Learn and Prosper

Publisher: Future Today, Inc.

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

From the Publisher:The book explains all aspects of the Internet relevant to individual users, small businesses and other organizations. From the brief history of the Internet, through explanation of technical complexity, and numerous examples of successes ...

17 On Δ^P_2-immunity

J L Balcázar

July 1986   Information Processing Letters , Volume 23 Issue 1

Publisher: Elsevier North-Holland, Inc.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

18 Visual simulation of atmospheric haze

J. P. Willis

January 1987   Computer Graphics Forum , Volume 6 Issue 1

Publisher: Elsevier North-Holland, Inc.

Additional Information: full citation, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 1

19 Quadtree Based Variable Rate Oriented Mean Shape-Gain Vector Quantization

Raouf Hamzaoui, Bertram Ganz, Dietmar Saupe

March 1997   DCC '97: Proceedings of the Conference on Data Compression

Publisher: IEEE Computer Society

Full text available: Publisher Site   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Mean shape-gain vector quantization (MSGVQ) is extended to include negative gains and square isometries. Square isometries together with a classification technique based on average block intensities enable us to enlarge the MSGVQ codebook size without ...

Keywords: image coding, mean shape-gain vector quantization, square isometries, negative gains, average block intensities, classification technique, codebook size, codebook generation, variable rate codes, quadtree segmentation, rate-distortion criterion, image compression, product code techniques

20 Vector greedy algorithms

Adam Lutoborski, Vladimir N. Temlyakov

August 2003   Journal of Complexity , Volume 19 Issue 4

Publisher: Academic Press, Inc.

Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 2

Our objective is to study nonlinear approximation with regard to redundant systems. Redundancy on the one hand offers much promise for greater efficiency in terms of approximation rate, but on the other hand gives rise to highly nontrivial theoretical ...

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